

ABSTRACT

The present invention relates to an analytical device (X1) including a mounting portion (10) for mounting an analytical tool (2) capable of outputting information for computation, a computation unit for conducting computation for analyzing a sample based on the information for computation, and a temperature detection unit (12) for outputting the temperature information. The temperature detection unit (12) is disposed in the mounting portion (10). The analytical device (X1) preferably further includes a temperature correction unit for correcting the computation results obtained in the computation unit, based on the temperature information. The temperature detection unit (12) includes, for example, a contact type temperature sensor (12A). In this case, the contact type temperature detection unit (12) may include a thermally conductive portion (12B) having a contact surface (12b) to be brought into contact with the temperature sensor (12A) and the analytical tool (2).